

Terminal Connection Device for Speaker

Abstract of the Disclosure

A terminal connection device is adapted for connecting two voice coils in a speaker between a series connection and a parallel connection wherein the terminal
5 connection device includes a jumper housing and a terminal switch detachably mount thereto. The jumper housing includes a jumper circuit defining a plurality of jumper inlets adapted for electrically connecting with electric outputs of the voice coils respectively and a plurality of jumper terminals electrically extended from the jumper inlets respectively. The terminals switch includes a terminal circuit electrically
10 connected with the jumper terminals of the jumper circuit for selectively switching the voice coils between a series connection and a parallel connection.